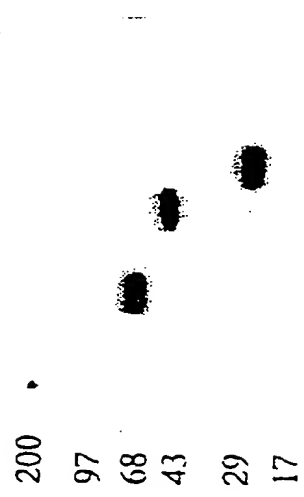


hG3BP
1 2 3 4 5



Probe
* monoclonal antibody 1F1

Figure 1

LEVEL OF EXPRESSION OF G3BP1 IN VARIOUS HUMAN CELL LINES

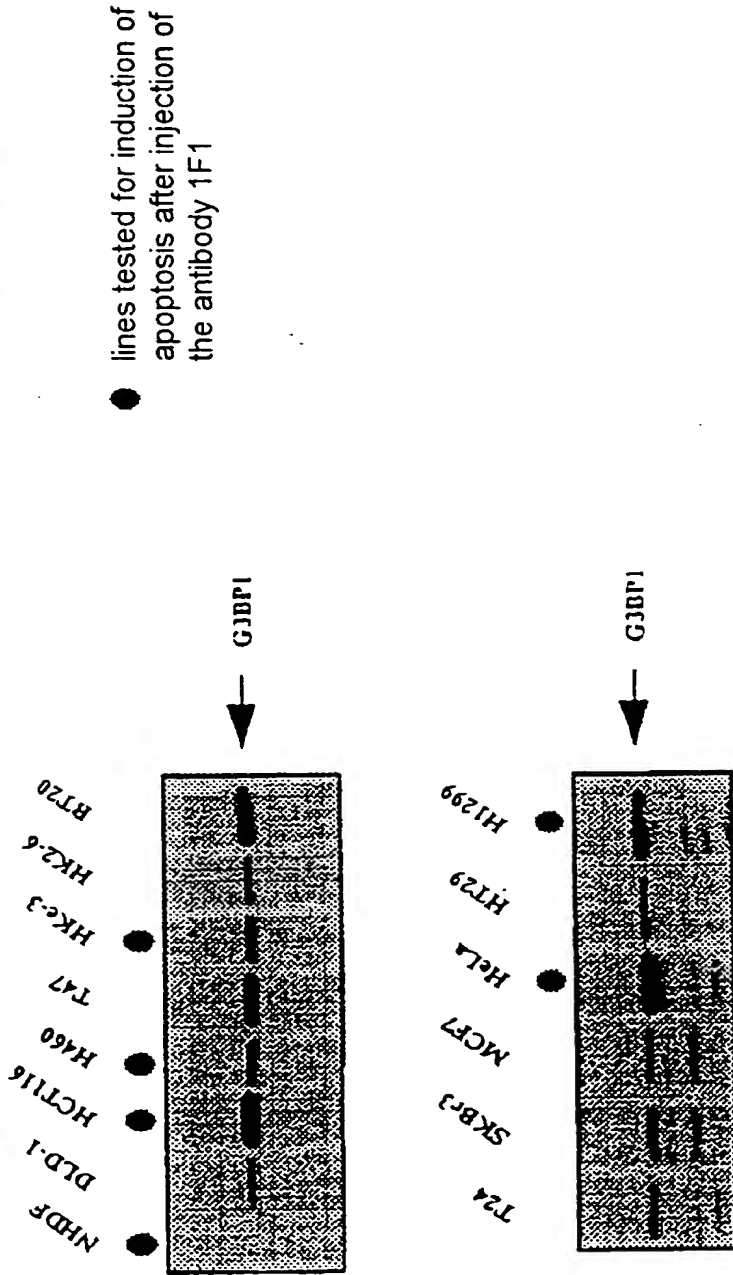
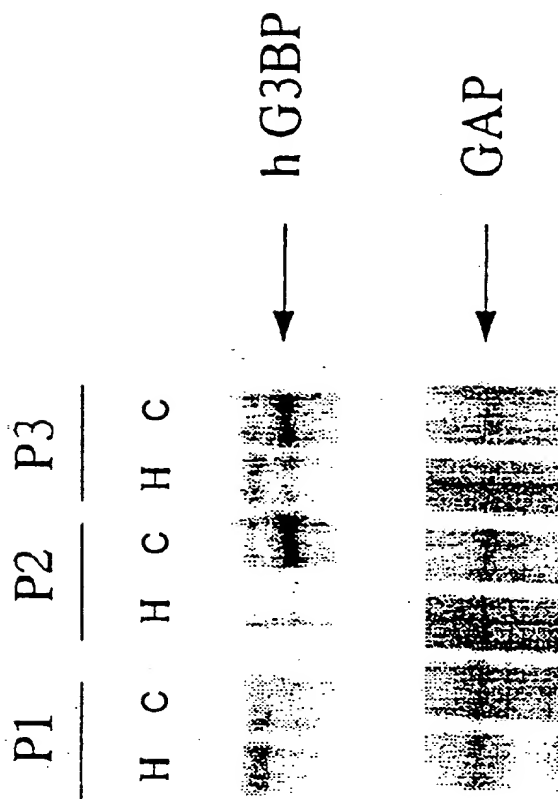


Figure 2(a)

OVEREXPRESSION OF G3BP IN HUMAN COLORECTAL TUMOURS



P1: Polyp
P2 : Moderately Differentiated Adenocarcinoma
P3 : Well-differentiated adenocarcinoma

Figure 2(h)

EFFECT OF THE INJECTION OF Mab 1F1 ON THE VIABILITY OF HCT116 CELLS

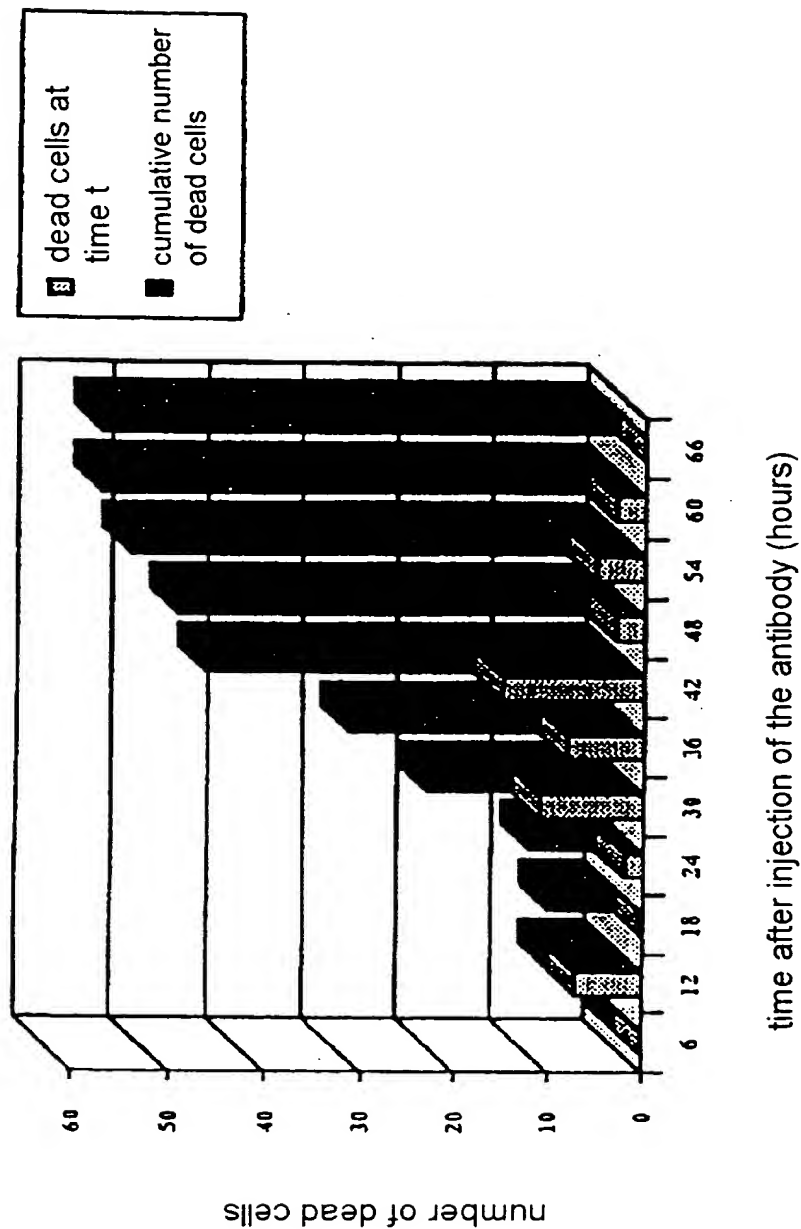


Figure 3

G3BP	MVMEKPSPLL	10	20	30	40	50	
	VGREFVRQYYTLLNQAPDMLHRYGKNSSYVHGGLDNSGKPADAV						
	:	:	:	:	:	:	:
G3BP2	MVMEKPSPLL	10	20	30	40	50	
	VGREFVRQYYTLLNKAPEYLHRYGGRNSSYVHGGVDASGKPQEA						
	:	:	:	:	:	:	:
G3BP	YGQKEIHRKVM	60	70	80	90	100	110
	SNFTNCHTKIRHVD						
	ATLNDGWWQVMGLLSN						
	NNQALRRFMQ						
	:	:	:	:	:	:	:
G3BP2	YGQNDIH	60	70	80	90	100	110
	HKVL						
	SLNFSECHTKIRHVD						
	ATLSDGVVQVMGLLSN						
	SGQPERKFMQ						
	:	:	:	:	:	:	:
G3BP	TFVLAPEG	120	130	140			
	SVANKFYVHND						
	IFRYQDEVFGGFVT						
	:	:	:	:			
G3BP2	TFVLAPEG	120	130	140			
	SVPNKFYVHND						
	MFRYEDEVFGDSEP						
	:	:	:	:			

FIGURE 4